

IN THE CLAIMS

Please amend the claims as follows:

1. (Currently Amended) A core bit for a concrete drill comprising:
 - a drill portion in a cylindrical shape;
 - a boring blade formed at one end side of the drill portion;
 - a mounting portion in a cylindrical shape formed on the other end side of the drill portion;
 - an engaging member for engaging with a drill chuck formed at an outer peripheral face of the mounting portion; and
 - a flange portion formed at the outer peripheral face of the mounting portion, disposed on a side of the boring blade of the engaging member and having a diameter larger than an outer diameter of the engaging member and an outer diameter of the drill portion,
 - wherein the engaging member comprises a locking piece formed to project from the outer peripheral face of the mounting portion in an outward radial direction, the locking piece configured to prevent movement of the core bit in an axial direction within a chuck.
2. (Cancelled)
3. (Cancelled)
4. (New) The core bit of claim 1, wherein the engaging member further comprises a plurality of engaging projections on a side of the engaging member opposite the drilling direction.

5. (New) A core bit for a concrete drill comprising:
- a drill portion in a cylindrical shape;
 - a boring blade formed at one end side of the drill portion;
 - a mounting portion in a cylindrical shape formed on the other end side of the drill portion;
 - an engaging member for engaging with a drill chuck formed at an outer peripheral face of the mounting portion; and
 - a flange portion formed at the outer peripheral face of the mounting portion, disposed on a side of the boring blade of the engaging member and having a diameter larger than an outer diameter of the engaging member and an outer diameter of the drill portion, wherein the flange portion is configured to prevent movement of the core bit in an axial direction within the drill chuck, and
 - the flange portion has a circular outer shape which is continuous throughout all circumference.
6. (New) The core bit of claim 1, wherein the engaging member comprises a plurality of engaging projections on a side of the engaging member opposite the drilling direction.